

	Title	Current OR	Document ID	Issue Date	Current XRef	Inventor
1	RF TRANSMISSION AND DETECTION SYSTEM	342/42	US 3701150 A	19721024	342/44	Dame; John S.
2	Passive transponder apparatus for use in an interrogator-responder system	342/44	US 4114151 A	19780912	398/108; 398/168; 398/171; 455/19	Denne; Phillip Raymond Michael et al.
3	Distributed capacitance LC resonant circuit	340/572.5	US 4598276 A	19860701	333/167; 333/175; 333/185; 333/219; 336/200; 340/552; 343/895	Tait; William C.
4	System monitoring programmable implantable transponder	340/10.4	US 5422636 A	19950606	340/10.41; 340/825.72; 342/51	Urbas; Donald J. et al.
5	Tagging system having resonant frequency shift compensation	342/42	US 5473330 A	19951205	342/51	Lauro; George L. et al.
6	Multiple frequency tag	340/572.5	US 5510769 A	19960423	336/105	Kajfez; Darko et al.
7	Deactivateable security tag	340/572.3	US 5574431 A	19961112	340/572.5	McKeown; Thomas J. et al.
8	Card intermediate and method	283/74	US 5595403 A	19970121	283/105; 283/109	Garrison; Ronald R.
9	RF tagging system with multiple decoding modalities	340/10.3	US 5604486 A	19970218	340/10.42; 340/5.64; 340/505; 340/539.1	Lauro; George L. et al.
10	RF transponder system with parallel resonant interrogation series resonant response	343/895	US 5608417 A	19970304	340/572.5; 343/867	de Vall; Franklin B.
11	Apparatus for manufacturing resonant tag	100/315	US 5682814 A	19971104	100/326	Imaichi; Hideaki et al.

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12	Resonant tag and method of manufacturing the same	428/209	US 5695860 A	19971209	156/60; 216/13; 216/47; 216/52; 216/6; 340/572.5; 361/323; 428/461; 428/515; 428/901	Imaichi; Hideaki et al.
13	Detection tag	340/572.5	US 5734327 A	19980331	340/505; 340/551; 340/825.57	Batterink; Henri et al.
14	Charging a transponder in a security system	340/10.34	US 5790014 A	19980804	307/10.4; 307/10.5; 340/309.16; 340/5.72; 342/44	Campbell; Scott O. et al.
15	Communication system including diversity antenna queuing	455/101	US 5842118 A	19981124	342/51; 405/106; 405/73; 455/106; 455/277.1; 455/73	Wood, Jr.; Clifton W.
16	Polymeric radio frequency resonant tags and method for manufacture	340/572.5	US 6031458 A	20000229	340/572.1; 343/873; 343/895	Jacobsen; Soren et al.
17	Feed system for a marking system and laser marking system	400/636	US 6079890 A	20000627	347/264; 400/634	Gross; Frank D. et al.
18	Optical and passive electromagnetic reader for reading machine-readable symbols, such as bar codes, and reading wireless tags, such as radio frequency tags, and corresponding method	235/462.45	US 6109526 A	20000829	235/375; 235/385; 235/492; 342/27; 342/44; 342/51	Ohanian; Michael et al.

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19	Method of trimming film type antennas	340/572.5	US 6133834 A	20001017	29/593; 340/572.7	Eberth; Gerhard et al.
20	Inductor-capacitor resonant circuits and improved methods of using same	340/10.1	US 6304169 B1	20011016	235/380; 235/382; 235/492; 340/572.1; 340/572.4; 340/572.5; 340/572.7; 342/22; 342/42; 342/44; 343/895	Blama; Michael J. et al.
21	Resonant tag	340/572.5	US 6313747 B1	20011106	29/25.42; 29/602.1; 29/832; 340/572.3; 340/572.7; 361/765; 361/777	Imaichi; Hideaki et al.
22	Auto-tuning scanning proximity reader	340/10.1	US 6317027 B1	20011113	340/10.3; 340/572.4	Watkins; Randy
23	Thermal transfer sheet, thermal transfer recording method, thermal transfer recording system, resonance circuit and process for producing the same	503/227	US 6355598 B1	20020312	156/230; 428/209; 428/32.6	Takeda; Hideichiro et al.
24	Tire monitor compatible with multiple data protocols	340/445	US 6469621 B1	20021022	340/442; 340/447; 455/142; 455/143; 455/279.1	Vredevoogd; Loren D. et al.
25	System for multi-standard RFID tags	340/10.4	US 6617962 B1	20030909	340/825.69; 340/825.7	Horwitz; Clifford A. et al.

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26	System and method for automatically controlling or configuring a device, such as an RFID reader	340/10.1	US 6677852 B1	20040113	235/375; 235/380; 340/10.51; 340/572.1; 340/825.22	Landt; Jeremy A.
27	Radio frequency resonant tags with conducting patterns connected via a dielectric film	343/700MS	US 6680702 B2	20040120	343/895	Yde-Andersen; Steen et al.
28	Passive RFID tag that retains state after temporary loss of power	340/572.1	US 6812841 B2	20041102	340/10.1; 340/7.32	Heinrich; Harley Kent et al.
29	Method and apparatus for associating on demand certain selected media and value-adding elements	347/2	US 6857714 B2	20050222	156/350; 156/384	Hohberger; Clive P. et al.
30	Radio frequency detection and identification system	340/572.1	US 6894614 B2	20050517	340/505; 340/568.1; 340/572.4	Eckstein; Eric et al.
31	RFID tag using a surface insensitive antenna structure	343/700MS	US 6914562 B2	20050705	340/572.7; 343/895	Forster; Ian J.
32	Radio frequency identification tag formation method for use in security system, involves cutting flexible sheet of specific thickness and size, into sublayers to which radio frequency signals are applied		US 20030197064 A	20031023		ATTIA, O S et al.
33	RFID manufacturing concepts	156/300	US 20020195195 A1	20021226	156/555; 156/582; 257/679; 340/572.1	Grabau, Robert E. et al.
34	Method and apparatus for producing data carriers equipped with an integrated transponder	156/64	US 20030089444 A1	20030515	156/264; 156/378; 156/517	Melzer, Roland et al.
35	Device and method for inserting a security and/or identification element between two layers of a marking strip for items of baggage	156/247	US 20030183329 A1	20031002	156/250; 156/556	Duschek, Detlef
36	Radio-frequency identification tag and tape applicator, radio-frequency identification tag applicator, and methods of applying radio-frequency identification tags	340/572.8	US 20030189490 A1	20031009	340/10.1	Hogerton, Peter B. et al.

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37	Printer with a device for the driving of transponder chips	101/35	US 6327972 B1	20011211	400/61; 400/70; 400/76	Heredia; Miguel et al.